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published in International Journals and International Conferences and he has been co-editor of several books in the field of Multimedia and Computer Vision. He has been Guest Editor of a Special Issue of the *Proceedings of the IEEE* on "Video Communications, Processing and Understanding for Third Generation Surveillance Systems". In 2002, he has been awarded of the best IEEE Vehicular Electronics paper, in 2010 and 2019 of the Best Paper Award at the International Conference on Distributed Smart Cameras (ICDSC 2010) and in 2016 of the Best Industry Related Paper Award (BIRPA) at the International Conference on Pattern Recognition (ICPR16). Prof. Foresti has participated to several research projects funded by the European Union (EU), the National Research Council of Italy (CNR), the Italian Ministry of the University (MURST), the US Office of Naval Research (ONR), the Italian Ministry of the Defense as well as several national and international industries. Prof. Foresti is Fellow member of IAPR, Senior member of IEEE and president of the Italian Association on Computer Vision, Pattern recognition and machine Learning (CVPL). He is also the Italian Delegate at the Information System Technology (IST) Panel of the North Atlantic Treaty Organization (NATO-STO) and PI of the NATO project IST P43-09 "Unsupervised Machine Learning in Military Domain" (2019-2021).